

(e) 5-50wt%, relative to the total weight of the composition, of one or more monofunctional diluents selected from the group consisting of alkyl (meth)acrylate monomers, N-vinyl functional diluents, and vinyl ether functional diluents;

wherein said composition, after cure, has a dielectric dissipation factor at 60 Hz and 150°C of lower than about 0.2; and at least one Tg of below 20°C.

*36.* (Amended) The composition of claim *21*, wherein said one or more monofunctional diluents includes an acrylate functional diluent.

*37.* (Amended) The composition of claim *21*, wherein said (meth)acrylate ester is present in an amount of from about 0.2 % by weight to about 5 % by weight, relative to the total composition.

*38.* (Amended) The composition of claim *21*, wherein  
(i) the urethane oligomer is present in an amount of from about 20 % by weight to about 80 % by weight, relative to the total composition, and  
(ii) the one or more monofunctional diluents and the one or more polyfunctional diluents are, combined, present in an amount of from about 20 % by weight to about 80 % by weight, relative to the total composition.

*39.* (Amended) The composition of claim *38*, wherein said (meth)acrylate ester is present in an amount of from about 0.2 % by weight to about 5 % by weight, relative to the total composition.

*40.* (Amended) The composition of claim *21*, wherein said (meth)acrylate ester is present in an amount of from about 0.2 % by weight to about 4 % by weight, relative to the total composition.

*41.* (Amended) The composition of claim *21*, wherein the urethane oligomer is present in an amount of from about 30 % by weight to about 65 % by weight, said one or more mono-acrylate functional diluents is present in an amount of from about 10 % by weight to about 50